PACKAGING FILM FOR FOOD

Patent number:

JP7257660

Publication date:

1995-10-09

Inventor:

SUGA KEIKO; others: 03

Applicant:

MITSUI TOATSU CHEM INC

Classification:

international:

B65D81/28; B65D65/46; C08K5/10; C08L67/04

- european:

Application number:

JP19940050081 19940322

Priority number(s):

Abstract of JP7257660

PURPOSE:To obtain a packaging film for food which is excellent in preservability of food, resistance against molds and transparency and which does not accumulate in the natural circumferences after disposal thereof.

CONSTITUTION:A packaging film for food is chiefly made of a lactic polymer. Steam permeability of the packing film for food is 50-300g/m<2>.24hr (40 deg.C, 90% RH) and the thickness is 10-500mum.

Data supplied from the esp@cenet database - Worldwide

Same patent family

as

JR 3178692(32)

http://v3.espacenet.com/textdoc?DB=EPODOC&IDX=JP7257660&F=0